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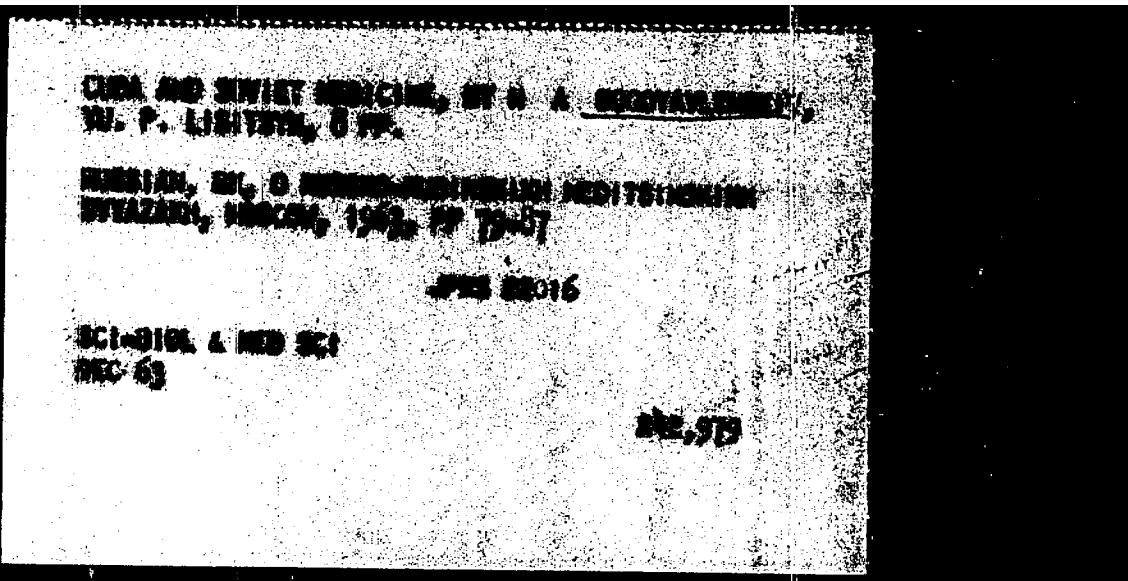
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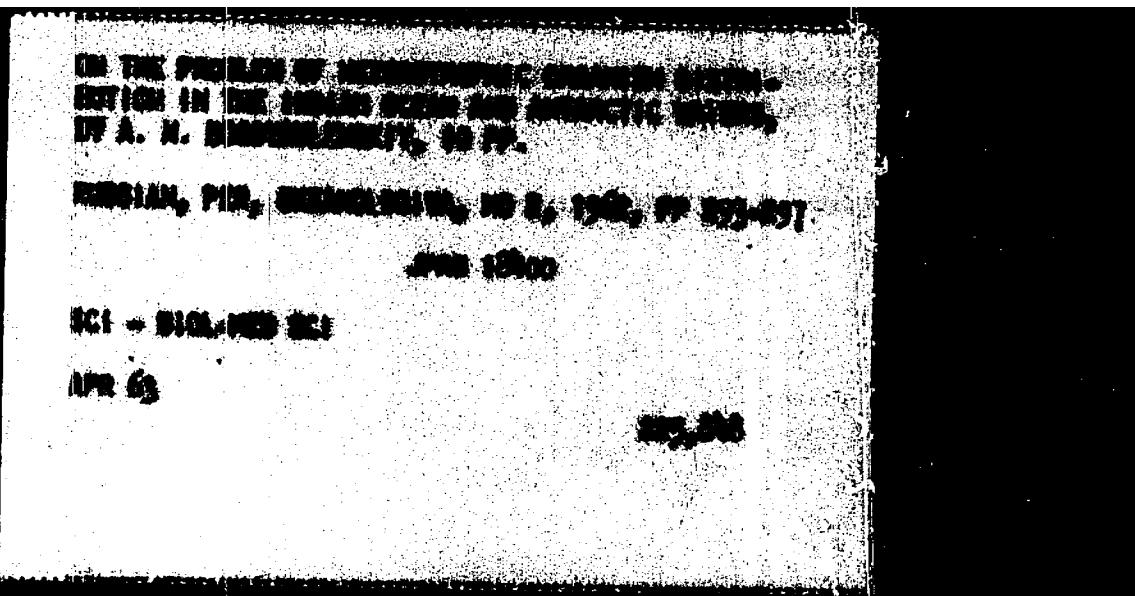
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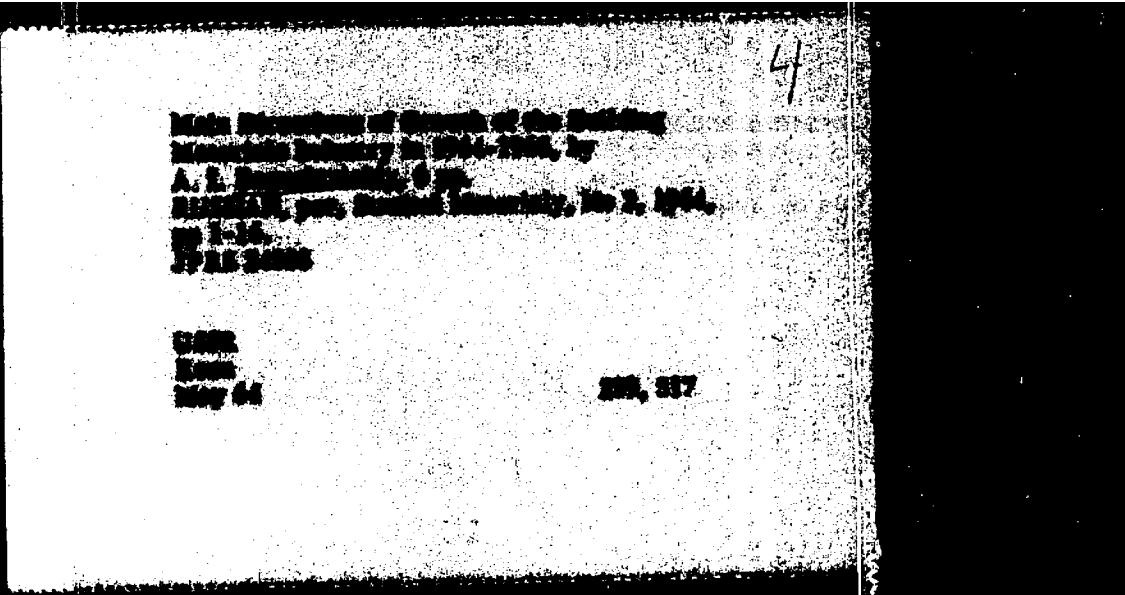
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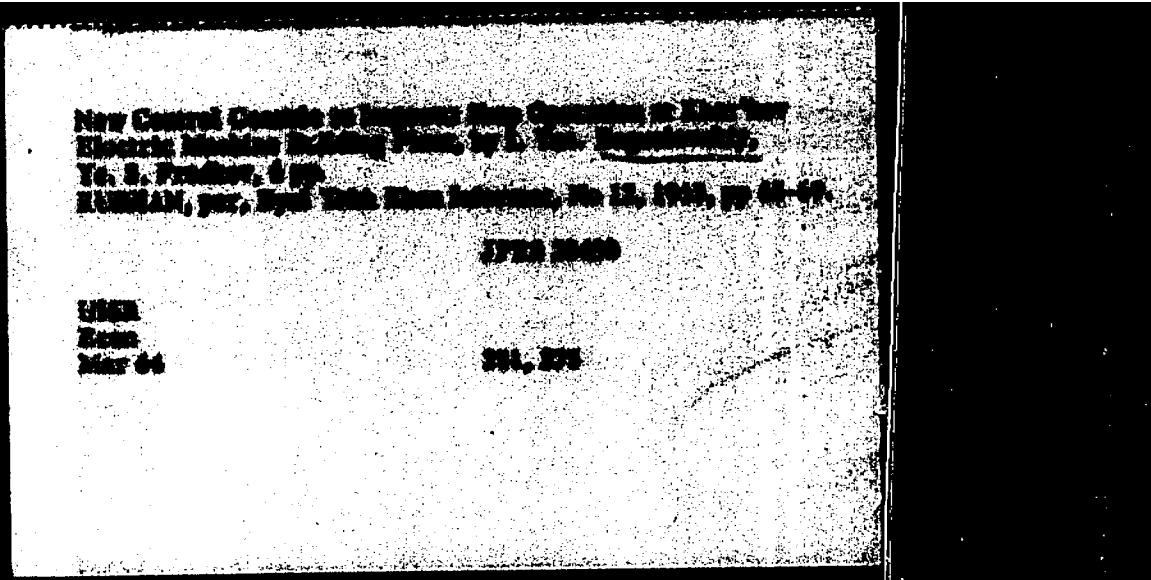
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The equation $R_{50} = (nKQ/10.6bV) + 6$ is proposed for determining the compressive strength, in kg/sq cm, at 50°C for road surfaces of rolled asphalt. Here n repre- sents the number of motor vehicles a day in one direc- tion; b is the width of half the carriageway in cm; K is a coefficient (it is 2 when $b < 5$ m, 2.1 when b is 5 to 10 m, 2.2 when b is 10 to 15 m, and 2.3 when $b > 15$ m); Q is the average weight of the travelling vehicles, in kg/ and V is their average speed, in cm/sec. (Materials, TT, v. 6, no. 4)		Office of Technical Services



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